

PROJECT 10073 RECORD

1. DATE - TIME GROUP 24 September 66 24/0913Z	2. LOCATION Alabama, Arkansas, Ohio, Louisiana (MULTIPLE)
3. SOURCE Civilian - Military	10. CONCLUSION Other (BARIUM CLOUD RELEASE) ✓ Jnt
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION Varied	11. BRIEF SUMMARY AND ANALYSIS Observers report viewing object twice the size of the moon. In one case the object appeared as a bright blue comet coming directly at the observer. Others reported the object as bluish green with a glow. The object appeared to expand in size. At one quarter mile distant the object appeared to be 100 feet in diameter and ball shaped. Object gradually faded from view with the exception of the tail or streak of light that remained longer than the main body. On 24 Sept 66 at 0413 EST there was a launch of a Javelin vehicle from Wallops Island, Va. A barium and copper oxide payload was ejected at altitudes of about 310 and 570 statute miles. The artificial clouds first appeared light green tinged with red. As they enlarged, the clouds turned blue and formed elongated patterns.
6. TYPE OF OBSERVATION Ground-Air - Visual	
7. COURSE E	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

FORM

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.